CELEBRATING 10 YEARS!

Assistive Technology, Inc.

INNOVATION WITHOUT BOUNDARIES

PRODUCT Catalog

2005 | 2006

TECHNOLOGY SOLUTIONS FOR SPECIAL NEEDS

Assistive Technology, Inc.

INNOVATION WITHOUT BOUNDARIES

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Web Site

Our Web site, www.assistivetech.com, offers you a wealth of information. Here are some highlights:

- Our 30-page ATI Funding Packet
- User Guides for all our devices
- ATI software to update your device
- Device rental and preview contracts
- Free ATI eNews subscription sign-up
- Stages articles and documents that correlate Stages skills to each state's curriculum standards
- A database of over 400 software titles for learners with special needs
- A secure online store

ABOUT OUR COMPANY

This year Assistive Technology, Inc. (ATI) celebrates ten years of developing technology solutions for our customers. ATI originated in Boston in the 1980s as a division of Children's Hospital, the country's leading pediatric institution.

In 1995, ATI was formed to develop, distribute, and support state-of-the-art products for people with disabilities. ATI has since released over a dozen breakthrough products, including AAC devices and assessment software. Since the 1980s, we have worked with educators, clinicians, and those with disabilities to develop innovative user solutions.

As we embark on our second decade, we continue our dedication and commitment to serve you. As always, we welcome feedback on our products and services. It is through your suggestions that we continue to improve our offerings and meet your changing needs.

Regional Sales Consultants

Our Regional Sales Consultants support you every step of the way. They will come to your location to show you our devices and help you choose the one that is best for you. After you order a device, they will teach you how to use it, set up your accessories, and customize the device for your needs.

Experienced and knowledgeable, these individuals are there to serve you. Each one is a valuable resource. Get to know yours! To find the consultant nearest you, see the contact information at the left.

Funding Assistance

We can help you with funding for your ATI devices. Many sources are available, including Medicare, Medicaid, private health insurance, school systems, foundations, and grants. Our Mercury SGD, MiniMerc SGD, LinkPLUS, LinkCLASSIC, and L•E•O devices, as well as the LightWRITER, are Medicare-approved Speech Generating Devices (SGD). Please contact us and we'll guide you through the funding process. Visit our Web site for our Funding Packet.

Customer Service

We want you to be 100% satisfied with our products and services. If you have questions about any of our products before or after your purchase, call our knowledgeable Customer Service representatives at 800.793.9227. We will cheerfully assist you through the ordering process and service your diverse needs. Developing a continuing relationship with you is important to us, and we hope you'll find that we exceed your expectations.

Technical Support

If you need assistance using any of our products, please feel free to contact our Technical Support team. You may find answers to some of your questions on our Web site, and many technical issues can be resolved quickly over the telephone or by e-mail. In the event that your device needs to come back to us for repair, please call us to obtain a Return Authorization (RA) number. This ensures that we can track your repair and provide you with prompt service. Because we know you depend on your device, we handle repairs as quickly as possible.

Satisfaction Guaranteed!

We want you to be completely satisfied with your purchase. If one of our products does not suit your needs and is in "like-new" condition, you may return it within 30 days for a refund, credit, or exchange. All ATI products come with a One-year All-Inclusive warranty.

How to Order

You can place your order directly with ATI by phone, fax, or mail, or through one of our Regional Sales Consultants or ATI Authorized Resellers. Our products are also available for online purchase at our secure Web site. For returns, exchanges, or credits, please call us at 800.793.9227 to obtain a Return Authorization number.

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PRODUCT CATALOG 2005-2006

>Mercury II™

Fully-integrated AAC device and Windows® XP-based computer

More powerful!

Mercury II

Mercury is a fully integrated computer and Alternative and Augmentative Communication (AAC) device. It gives users the power of communication, knowledge, control, and independence.

With Mercury, you have the freedom and access to do what you want to do! You can:

- express your needs and wishes
- communicate with friends and family in person, online or by phone (with speakerphone option)
- expand your knowledge
- play software games
- listen to CDs or watch DVDs
- control your environment

More Powerful than Ever!

Mercury's powerful processor (933 MHz), memory (512MB), ample storage space (30GB hard drive), and Windows XP operating system make it easy to create and save documents, install software, and relax with your favorite games.

Accessible

You can access Mercury using a touch screen, switch, joystick, on-screen keyboard, external keyboard and mouse, or alternative pointer. Just press the Power button or use a switch to turn it on. Use Discover:Switch® software with any switch to access the Desktop and all your applications (see page 10).

Durable and Portable

Use Mercury anywhere you go—carry it by its handle, mount it to your wheelchair, or use its desktop stand. Its battery lasts for up to 8 hours on one charge. Mercury's durable aluminum case, shock-mounted hard drive, and moisture-resistant, sealed touch screen stand up to even the most active use.

For added protection and convenience, tuck Mercury away in the optional backpack-style carrying case. The included One-year All-Inclusive Warranty is the security blanket that gives you confidence to use Mercury to its fullest.

Environmental Control

Enjoy greater independence as you control your entertainment system or household appliances. Pre-programmed infrared signals for most brands of televisions, VCRs, DVD players, satellite and cable receivers are included, so you don't have to program them yourself. Ready-to-use X-10 commands let you turn on and off lights and small appliances (additional equipment required).

Communication Board Sets

Functionally Speaking, developed by ATI, is a 3-set series of communication boards that gives device users a powerful and flexible communication solution. Speaking Dynamically Pro is required for use. Please refer to page 11 for a detailed description.

- Powerful and fast—933 MHz, 512MB RAM
- Exceptional storage space—30GB
- Long battery life—up to 8 hours
- Ability to play movies using the CDRW/DVD-ROM combo drive
- Functionally Speaking board set
- Built-in modem for Internet access
- Speakerphone and telephone software (optional)
- One-year All-Inclusive Warranty

Mercury II Kit

for users who already own communication software

- Mercury II
- Windows XP Home Edition
- On-screen keyboard
- Infrared remote control
- USB keyboard and mouse
- Built-in CDRW/DVD-ROM drive and WinDVD software
- Built-in microphone
- Functionally Speaking board set (requires Speaking Dynamically Pro)
- Built-in modem for online access
- Adjustable table-top stand with mounting plate
- Built-in handle
- AC power adapter
- Mercury User's Guide
- One-year All-Inclusive Warranty (see page 9 for details)

New!

MYKT2 .....$6,995

Add-ons

BoardMaker with Speaking Dynamically Pro Software (Mayer-Johnson LLC) to create custom communication boards

SWMJSDPBMW $589

Discover:Switch Software Option (Madentec Ltd.) for switch access to all applications

MDSS $599

Speakerphone Option hardware and Classic PhoneTools software for telephone communication

MYSO $200

Expand your world—communicate, learn, surf the Web, play, work, then relax with a DVD.

Mercury Bundles
for users who want a total solution

Silver Bundle
for AAC Communicators

The Silver Bundle is most appropriate for AAC device users. This popular bundle includes Boardmaker™ with Speaking Dynamically Pro from Mayer-Johnson LLC, along with your choice of communication software, depending on the needs of the user. For more information about these and other communication software titles, please refer to page 11. (Note that all software can also be purchased separately.)

Option 1 for Beginning Symbol Users:

- Mercury II Kit
- Boardmaker with Speaking Dynamically Pro software
- Begin-IT Dynamically
- Playing Dynamically

MYSB1 . . . . . .$7,692

Option 2 for Text/Symbol Users:

- Mercury II Kit
- Boardmaker with Speaking Dynamically Pro software
- WordPower with Picture WordPower

MYSB2 . . . . . .$7,934

Gold Bundle
for Discover Access

The Gold Bundle is perfect for AAC device users who want seamless switch access to all their applications. This popular bundle contains Discover:Switch® software from Madentec Ltd. Plug your switch directly into the Mercury's switch port and use it with this software. Pre-made setups for applications installed on Mercury (such as WinDVD and Internet Explorer) load automatically. You can also attach additional pre-made setups to other applications.

- Mercury II Kit
- Discover:Switch software
- Buddy Button switch

Gold Bundle

MYGB $7,636

Platinum Bundle
for Professional Evaluations

Save 10%

The Platinum Bundle gives professionals the materials they need to perform a comprehensive AAC evaluation.

- Mercury II Kit
- Communication software: Boardmaker with Speaking Dynamically Pro
- Communication board sets: Functionally Speaking, Begin-IT Dynamically, Playing Dynamically, and WordPower with Picture WordPower
- Assessment software: Stages All-in-One Assessment Kit with Stages Report Wizard and EvaluWare
- Stages book
- 256MB USB FlashDrive, for file transfer
- Wheeled roller bag case

Platinum Bundle

MYPB ~~$9,226~~. $8,303

Prices for Mercury accessories are listed on page 8. For mounting system options, please refer to page 16.

Product Specifications

Display: 12.1", 1024 x 768 resolution, active matrix color LCD, with resistive touch screen

Speech Output: Built-in, high-power stereo speakers for synthesized and digitized speech

Digitized Speech Storage Capacity: 50+ hours

Microphone: Built-in

Environmental Control: Universal infrared and X-10 command output

Battery: Lithium Ion, up to 8 hours

Modem: 56K

Memory: 512MB RAM

Hard Drive: 30GB

CDRW/DVD-ROM Drive: 10x/24x/8x

Processor Speed: 933 MHz

Weight: 6 pounds

Dimensions: 12" (w) x 9.15" (h) x 1.75" (d)

Ports: 2 USB (1.1), PS/2 keyboard, 1/8" stereo headphone /preview, 1/8" stereo (dual) switch, 1/8" stereo audio line output, 8-pin multi-switch, RJ11 modem, AC adapter

OS: Windows XP Home Edition

For a Medicare-approved version of the Mercury, see page 6.

Evaluate Mercury by participating in our Rental or Professional Preview Program. For details, see page 9, call us or visit www.assistivetech.com.

>MiniMerc™

Compact AAC device and Windows® XP-based computer

MiniMerc

Like our popular Mercury device, MiniMerc is a fully integrated computer and Alternative and Augmentative Communication (AAC) device in a smaller package. It gives users the power of communication, knowledge, control, and independence.

Powerful

MiniMerc gives you all the power and almost all of the same features of our popular Mercury device, but weighs in at just 3.5 lbs., half the size and weight of Mercury. Its powerful processor (667 MHz), ample storage space (30GB) and memory (512MB), and Windows XP operating system make it easy to create and save new documents, install new software, and relax with your favorite games.

Accessible

You can access MiniMerc using a touch screen, switch, joystick, on-screen keyboard, external keyboard and mouse, or alternative pointer. Use Discover:Switch® software with any switch to access the Desktop and all your applications.

Environmental Control

Enjoy greater independence as you control your entertainment system or household appliances. Pre-programmed infrared signals for most brands of televisions, VCRs, DVD players, satellite and cable receivers are included, so you don't have to program them yourself. Ready-to-use X-10 commands let you turn on and off lights and small appliances (additional equipment required).

Portable and Durable

MiniMerc's bright 8.4" active matrix color LCD display and detachable shoulder strap make it perfect for the user on the go. You can mount it to your wheelchair or use its desktop stand. Its battery lasts for up to 8 hours on one charge.

MiniMerc's durable aluminum case, shock-mounted hard drive, and moisture-resistant, sealed touch screen stand up to even the most active use. And, its One-year All-Inclusive Warranty gives you the confidence to use MiniMerc to its fullest.

Expandable

Use the MiniMerc's external CD/RW drive to install any Windows XP-compatible software and make backup copies of your files. The CardBus slot gives you DVD, modem, network, and cellular options. With the optional CardBus Cable and WinDVD software (see Add-ons), you can play DVDs.

Communication Board Sets

Functionally Speaking, developed by ATI, is a 3-set series of communication boards that gives device users a powerful and flexible communication solution. Speaking Dynamically Pro is required for use. Please refer to page 11 for a detailed description.

- Approximately half the size of the Mercury, weighing only 3.5 pounds
- 8.4" LCD display—largest for this product class
- Long battery life—up to 8 hours
- Hand/shoulder strap
- Moisture-resistant, sealed touch screen
- Durable, aluminum case and shock-mounted hard drive
- Functionally Speaking board set

MiniMerc Kit

for users who already own communication software

- MiniMerc
- Windows XP Home Edition
- On-screen keyboard
- Built-in microphone
- Pre-programmed remote control
- USB keyboard and mouse
- External USB optical backup CD/RW drive
- Functionally Speaking board set (requires Speaking Dynamically Pro)
- Adjustable hand or shoulder strap
- Table-top stand with mounting plate
- AC power adapter
- MiniMerc User's Guide
- One-year All-Inclusive Warranty (see page 9 for details)

New!

MMKT $6,295

Add-ons

BoardMaker with Speaking Dynamically Pro Software (Mayer-Johnson LLC) to create custom communication boards

SWMJSDPBMW $589

Discover:Switch Software Option (Madentec Ltd.) for switch access to all applications

MDSS $599

CardBus Cable and WinDVD Software to play DVDs

MMCBCB.....$55

Most powerful, integrated AAC device in its class!

MiniMerc Bundles
for users who want a total solution

Silver Bundle
for AAC Communicators

The Silver Bundle is most appropriate for AAC device users. This popular bundle includes Boardmaker™ with Speaking Dynamically Pro from Mayer-Johnson LLC, along with your choice of communication software, depending on the needs of the user. For more information about these and other communication software titles, please refer to page 11. (Note that all software can also be purchased separately.)

Option 1 for Beginning Symbol Users:

- MiniMerc Kit
- Boardmaker with Speaking Dynamically Pro software
- Begin-IT Dynamically
- Playing Dynamically

MMSB01 . . . . . .$6,992

Option 2 for Text/Symbol Users:

- MiniMerc Kit
- Boardmaker with Speaking Dynamically Pro software
- WordPower with Picture WordPower

MMSB02 . . . . . .$7,234

Gold Bundle
for Discover Access

The Gold Bundle is perfect for AAC device users who want seamless switch access to all their applications. This popular bundle contains Discover:Switch software from Madentec Ltd. Plug your switch directly into the MiniMerc's switch port and use it with this software. Pre-made setups for applications installed on MiniMerc load automatically. You can also attach additional pre-made setups to other applications.

- MiniMerc Kit
- Discover:Switch software
- Buddy Button switch

Gold Bundle

MMGB $6,936

Platinum Bundle,
for Professional Evaluations

Save 10%

The Platinum Bundle gives professionals the materials they need to perform a comprehensive AAC evaluation.

- MiniMerc Kit
- Communication software: Boardmaker with Speaking Dynamically Pro
- Communication board sets: Functionally Speaking, Begin-IT Dynamically, Playing Dynamically, and WordPower with Picture WordPower
- Assessment software: Stages All-In-One Assessment Kit with Stages Report Wizard and EvaluWare
- Stages book
- 256 MB USB FlashDrive, for file transfer
- Wheeled roller bag case

Platinum Bundle

MMPB ~~$8,526~~. $7,673

Prices for MiniMerc accessories are listed on page 8. For mounting system options, please refer to page 16.

Product Specifications

Display: 8.4", 800 x 600 resolution, active matrix color LCD, with resistive touch screen

Speech Output: Built-in, high-power stereo speakers for synthesized and digitized speech

Digitized Speech Storage Capacity: 50+ hours

Microphone: built-in

Environmental Control: Universal infrared and X-10 command output

Battery: Lithium Ion, up to 8 hours

Memory: 512MB RAM

Hard Drive: 30GB

CD/RW: external USB drive; use the optional CardBus Cable to play DVDs

Processor Speed: 667 MHz

Weight: 3.5 pounds

Dimensions: 8.75" (w) x 6.9" (h) x 1.33" (d)

Ports: 2 USB 1.1, 1/8" stereo headphone/pre-view, 1/8" stereo (dual) switch, 8-pin multi-switch, AC adapter and 1 CardBus slot (Type II)

Internet-ready: via CardBus (wired or wireless options)

OS: Windows XP Home Edition

For a Medicare-approved version of the MiniMerc see page 7.

Evaluate MiniMerc by participating in our Rental or Professional Preview Program. For details, see page 9, call us, or visit www.assistivetech.com.

>Mercury II™ SGD

Dedicated Speech Generating Device — Medicare-approved!

Product Specifications

Display: 12.1", 1024 x 768 resolution, active matrix color LCD, with resistive touch screen

Environmental Control: Universal infrared and X-10 command output

Speech Output: Built-in, high-power stereo speakers for synthesized and digitized speech

Digitized Speech Storage Capacity: 50+ hours

Microphone: built-in

Battery: Lithium Ion, up to 8 hours

Weight: 6 pounds

Dimensions: 12" (w) x 9.15" (h) x 1.75" (d)

Evaluate Mercury SGD by participating in our Rental or Professional Preview Program. For details, see page 9, call us, or visit www.assistivetech.com.

Prices for additional Mercury SGD accessories are listed on page 8. For mounting system options, please refer to page 16.

Mercury Speech Generating Device

Mercury Speech Generating Device (SGD) is the dedicated version of our Mercury AAC device. It is the device of choice for those seeking funding through Medicare or other insurance. Mercury SGD has been engineered to conform to the Medicare guidelines for coverage for speech generating devices.

Communication

Every Mercury SGD comes with Boardmaker with Speaking Dynamically Pro software from Mayer-Johnson LLC and ATI's Functionally Speaking board sets pre-installed. Choose one of four additional communication board sets to make up a Mercury SGD bundle. Launch your communication software software and it stays available at all times.

Independence

Mercury SGD's Environmental Control functions serve as Electronic Aids to Daily Living (EADL). Users can independently control equipment remotely using infrared technology, or control lights and appliances using X-10 commands (X-10 equipment sold separately).

Dedicated Functionality

Any software option or add-on that you order with Mercury SGD will be pre-installed for you. This is a dedicated device approved for insurance funding; you cannot install additional software.

Mercury SGD Kit includes:

- Mercury SGD
- On-screen keyboard
- Built-in microphone
- USB keyboard and mouse
- Boardmaker with Speaking Dynamically Pro software
- Functionally Speaking board set
- AC power adapter
- Mercury SGD User's Guide
- One-year All-Inclusive Warranty

MYSEKT $7,334

Mercury SGD Bundles

Every bundle includes:

- Mercury SGD
- Boardmaker with Speaking Dynamically Pro software
- one or more communication board sets (see descriptions on page 11)

Bundle 1 for Beginning Symbol Users:

- Begin-IT Dynamically
- Playing Dynamically

MYSE1 .....$7,442

Bundle 2 for Text/Symbol Users:

- WordPower with Picture WordPower

MYSE2 .....$7,684

Bundle 3 for Advanced Symbol Users:

- Speak-UP Dynamically

MYSE3 .....$7,433

Bundle 4 for Text Users:

- Talk Boards

MYSE4 $7,433

Essential Accessory

Table-top Stand/Mounting Plate

MYTTS.....$250

Suggested Add-ons

Speakerphone Option
for telephone communication

MYSO $200

Discover:Switch Software Option
See page 10 for details.

MDSS $599

Compact Dedicated Speech Generating Device — Medicare-approved!

MiniMerc Speech Generating Device

MiniMerc Speech Generating Device (SGD) is the dedicated version of our MiniMerc AAC device. It is the portable device of choice for those seeking funding through Medicare or other insurance. MiniMerc SGD has been engineered to conform to the Medicare guidelines for coverage for speech generating devices.

Communication

Every MiniMerc SGD comes with Boardmaker with Speaking Dynamically Pro software from Mayer-Johnson LLC and ATI's Functionally Speaking board sets pre-installed. Choose one of four additional communication board sets to make up a MiniMerc SGD bundle. Launch your communication software and it stays available at all times.

Independence

MiniMerc SGD's Environmental Control functions serve as Electronic Aids to Daily Living (EADL). Users can independently control equipment remotely using infrared technology, or control lights and appliances using X-10 commands (X-10 equipment sold separately).

Dedicated Functionality

Any software option or add-on that you order with MiniMerc SGD will be pre-installed for you. This is a dedicated device approved for insurance funding; you cannot install additional software.

MiniMerc SGD Kit includes:

- MiniMerc SGD
- On-screen keyboard
- Built-in microphone
- USB keyboard and mouse
- Boardmaker with Speaking Dynamically Pro software
- Functionally Speaking board set
- AC power adapter
- MiniMerc SGD User's Guide
- One-year All-Inclusive Warranty

MMSEKT $6,535

MiniMerc SGD Bundles

Every bundle includes:

- MiniMerc SGD
- Boardmaker with Speaking Dynamically Pro software
- one or more communication board sets (see descriptions on page 11)

Bundle 1 for Beginning Symbol Users:

- Begin-IT Dynamically
- Playing Dynamically

MMSE1.....$6,643

Bundle 2 for Text/Symbol Users:

- WordPower with Picture WordPower

MMSE2.....$6,885

Bundle 3 for Advanced Symbol Users:

- Speak-UP Dynamically

MMSE3.....$6,634

Bundle 4 for Text Users:

- Talk Boards

MMSE4.....$6,634

Essential Accessories

Table-top Stand/Mounting Plate

MMTTS $150

External Optical Backup Drive

ECDRW $199

Suggested Add-on

Discover:Switch Software Option
See page 10 for details.

MDSS $599

Prices for additional MiniMerc SGD accessories are listed on page 8. For mounting system options, please refer to page 16.

Product Specifications

Display: 8.4", 800 x 600 resolution, active matrix color LCD, with touch screen

Speech Output: Built-in, high-power stereo speakers for synthesized and digitized speech

Digitized Speech Storage Capacity: 50+ hours

Microphone: built-in

Environmental Control: Universal infrared and X-10 command output

Battery: Lithium Ion, up to 8 hours

Weight: 3.5 pounds

Dimensions: 8.75" (w) x 6.9" (h) x 1.33" (d)

Evaluate MiniMerc SGD by participating in our Rental or Professional Preview Program. For details, see page 9, call us, or visit www.assistivetech.com.

>Mercury Line Accessories

MERCURY LINE
Accessories and Replacement Parts

Refer to these listings and the chart to determine which accessories are compatible with your Mercury or MiniMerc. Accessories not labeled for a specific device are compatible with all Mercury and MiniMerc devices. Please use the item code when ordering.

Single Switch Options

Specs® Switch/Red	ASPEC	$ 49
Jelly Bean/Red	AJBSR	43
Big Red	ASBR	43
Buddy Button/Blue	STBB	42
Big Buddy/Yellow	STBBY	42
Joggle Switch/Red	STJSR	59
Microlight Switch	STM	59

Dual Switch Options

Rocker	STR	$110
Pneumatic	STPN	235
Right angle "Y" cable	SYC	20

Multiple Switch Options

Joystick with Pad	STJ	$275
Mini Joystick with Push	STMJP	240

Bags and Carrying Cases

MiniMerc Case	MMCC	$60
Backpack-style Case, for Mercury & MiniMerc	BPC	80
Roller Bag Case (wheeled device case)	RBC	145

MMCC

BPC

RBC

Finger Guards for MiniMerc

Set of 3: 6-, 12-, 20-hole	MMFGTB	$250
6-hole	MMFG6	100
12-hole	MMFG12	100
20-hole	MMFG20	100
FuncSpeak* Level 1	MMFS	100
FuncSpeak* Level 2	MMFS2	100

* Functionally Speaking

USB Input Devices

Rollerball II	MPGRB	$174
Roller Plus II	MPGRP	395
Roller Joystick II	MPGRJ	274
Joystick Plus II	MPGJP	395
IntelliKeys® Keyboard	KI	395

Finger Guards for Mercury I and Mercury II

Set of 4: 4-, 8-, 15-, 30-hole	MYKGTB	$300
4-hole	MYKG4	100
8-hole	MYKG8	100
15-hole	MYKG15	100
30-hole/FuncSpeak* Level 1	MYKG30	100
FuncSpeak* Level 2	MYKGFS2	100
WordPower (for MY I)	MYKGWP	250
Picture WordPower (for MY I)	MYKGPWP	250

	Description	Item Code	Price	MY[1]	MY II[2]	MM[3]
INPUT/OUTPUT	Mini USB Keyboard	MMKB	$ 59	•	•	•
	Mini USB Optical Mouse	MYMS	49	•	•	•
	Wheelchair Joystick Cable	WC	99	•		
		WJC	99		•	•
	External Optical Backup Drive (CDRW)	ECDRW	199			•
	256MB USB Flash Drive	USBFLASH	80	•	•	•
	CardBus Cable (for DVD playback)	MMCBCB	55			•
POWER	AC Power Adapter	MYPA	$ 89	•	•	•
	Wheelchair Battery Cable	MYWBC	99	•	•	•
	Auto/Airline Adapter	MYAAA	99	•	•	•
	Replacement Battery	MYBAT	199	•		
		MY2BAT	199		•	
		MMBAT	199			•
	External Battery Charger	MYCGR	349	•		
		MMCGR	279		•	•
NETWORKING	USB Ethernet Adapter	MYEA	$ 59	•	•	•
	USB Wireless (WiFi) Adapter	MYLWUSBA	99	•	•	
	Wireless (WiFi) Ethernet Card	MMLWE	99			•
	Wireless (WiFi) Router	MLWDSLR	99	•	•	•

1 Mercury devices with serial numbers beginning with 2
2 Mercury II devices with serial numbers beginning with 4
3 All MiniMerc devices

>Warranties, Rentals and Previews

Warranties

All new ATI devices now come with a One-Year All-Inclusive Warranty that covers manufacturing defects in materials and workmanship and damage coverage for up to three incidents during the warranty year. The All-Inclusive warranty does not cover theft, loss, tampering, or cosmetic damage. This warranty can be extended for an additional year after the one-year warranty period expires, up to a maximum of three extensions. Complete warranty information, including additional terms, is available on our Web site, www.assistivetech.com.

Additional Years of Warranties

Mercury	MYWAI1	$1,000
Mercury SGD	MYSEWAI1	1,000
MiniMerc	MMWAI1	1,000
MiniMerc SGD	MMSEWAI1	1,000
LinkCLASSIC	LCWAI1	450
LinkPLUS	LPWAI1	600
L•E•O (standard model)	LEOWAI1	200
L•E•O (scanning model)	LEOSWAI1	250

Rental and Preview Programs

Our **Rental Program** enables potential users and families to rent a device for trial evaluations, to accommodate short-term disabilities, or to help gain insurance approvals. Equipment is rented on a monthly basis. The cost of the first month's rental fee can be applied to the purchase price if you buy the product at the end of the rental period or within 30 days. A one-month rental gives you an opportunity to thoroughly evaluate the product at no additional cost if you choose to purchase it.

Our **Professional Preview Program** enables professionals to borrow the device for evaluations, clinical assessments, group or conference presentations, and to help gain insurance approvals. The preview period is limited to 14 days to ensure the availability of units for everyone to preview. This program is appropriate for assistive technology professionals, special educators, and therapists.

To request a rental or preview, contact ATI Customer Service at 800.793.9227.

Rental & Preview Program Pricing

Please note that the shipping fee includes shipping both to and from Assistive Technology, Inc.

Product	Rental	Preview
Mercury	$600 per month plus $100 shipping	$100 shipping fee only
Mercury SGD	$600 per month plus $100 shipping	$100 shipping fee only
MiniMerc	$500 per month plus $100 shipping	$100 shipping fee only
MiniMerc SGD	$500 per month plus $100 shipping	$100 shipping fee only
LinkCLASSIC	$150 for 2 weeks or $300 for one month plus $50 shipping	$50 shipping fee only
LinkPLUS	$150 for 2 weeks or $300 for one month plus $50 shipping	$50 shipping fee only

Accessories such as wheelchair mounts, switches, finger guards, and head-pointing systems can be rented for an additional fee. Contact ATI Customer Service at 800.793.9227 for pricing information. Rental and Preview contracts are available on our Web site at www.assistivetech.com/s-rentals.htm.

Switch Software

Discover:Switch®

ATI and Madentec Limited have teamed up to provide a powerful and flexible solution for Mercury II and MiniMerc switch users. You can now access the Windows desktop and any application, as well as move from application to application.

All you need is a switch and Discover:Switch software (v1.76 or higher). Just plug any switch directly into the Mercury II or MiniMerc switch port and use it with this software.

Pre-made setups for the Desktop and all Mercury applications, such as WinDVD and Internet Explorer, load automatically. You can also attach additional pre-made setups to other applications.

(Requires Version 2.3 of the Mercury Control Panel for existing customers. Call ATI for upgrade details.)

Discover:Switch Software

MDSS **$599**

ATI offers a variety of switches and other input devices. Please refer to Accessories on page 8 for some sample offerings. Other switches not listed are also available and may be ordered upon request.

Head-Pointing Systems

These products allow you to use head movement to move the cursor on the screen and generate mouse-clicks. A camera sits on top of the device and tracks a tiny reflective dot worn on your forehead or glasses using wireless, infrared technology. As you move your head, the system converts the motions into computer mouse movement. These systems are compatible with both Mercury and MiniMerc devices.

TrackerPro Dimensions: 2" x 2" x 3.25"

Headmouse Extreme shown with Mercury II. Dimensions: 3.7" x 2.2" x .5"

Tracker®Pro

Tracker Pro is Madentec Ltd's newest head pointing device, approximately 1/4 the size of the previous Trackers. It operates from the USB port of Mercury or MiniMerc and gives you the freedom to be completely mobile without need of battery packs or power adapters. Tracker Pro's high-resolution camera offers fine cursor control and a 45° field of view. Sit anywhere that is comfortable in front of the computer and Tracker Pro will find you. Tracker Pro is dependable, a snap to plug and play (no software required), and easy to mount.

Tracker Pro

MTPRO **$995**

HeadMouse® Extreme

HeadMouse Extreme from Origin Instruments Corporation replaces a standard mouse for people who cannot use their hands. It provides performance and control with a wide field-of-view and superior precision. The compact HeadMouse Extreme mounts easily, connects to a USB port, and requires no additional software. The electronic tilt sensor automatically adapts to even the most unusual mounting requirements. It can accommodate 2 wired switches, and a wireless switch transmitter is also available.

HeadMouse® Extreme

OHME **$995**

Mounting Kit

OHMEMB **$95**

Dwell Utilities

These dwell utilities give users of head-pointing systems the ability to access mouse button features: left click, right click, double-click, and drag. Instead of clicking the mouse button, simply position the cursor over the item you want to select. After a preset amount of time, the software will perform the selected mouse button option.

Magic Cursor 2000, from Madentec Ltd., performs all mouse button functions, including scrolling, through software. It offers several usage modes, multiple timers, and a floating toolbar that adjusts to three sizes.

MagicCursor 2000

SWMMC **$195**

Dragger32™ software from Origin Instruments. With the toolbar options, the single left click can be transformed into other mouse functions. Also includes a simplified Dragger for Kids and HotZones for fullscreen games.

Dragger32

OID32 .....**$95**

> Communication Software

Communicate with Mercury or MiniMerc using software from Mayer-Johnson LLC and ATI. We will pre-install communication software that you order with your device.

Other board sets are also available. If you do not see a title you want, please call for pricing and availability.

For educational software, please refer to the Stages section of this catalog.

Communication Software

Boardmaker with Speaking Dynamically Pro

Boardmaker—A flexible and powerful communication display maker containing a graphics database of over 3,000 picture communication symbols.

Speaking Dynamically Pro—A powerful symbol and speech output communication program. This program allows you to customize dynamic screens for versatility and efficiency.

Boardmaker/Speaking Dynamically Pro™

SWMJSDPBMW $589

Boardmaker only

SWMJSPBMW $299

Speaking Dynamically Pro only

SWMJSDPW.....$299

Materiales de Speaking Dynamically Pro

Includes 2 female Spanish voices (1 Castilian, 1 Mexican), Spanish User Guides (PDF), and Spanish translations of all boards included with Boardmaker with Speaking Dynamically Pro for Windows, v5.2 or higher (required for use).

SWMJSDPBMPV $19

NOTE: ALL COMMUNICATION BOARD SETS REQUIRE SPEAKING DYNAMICALLY PRO SOFTWARE TO RUN.

Communication Board Sets

Functionally Speaking

Functionally Speaking, developed by ATI, is a 3-set series of communication boards that gives device users a powerful and flexible communication solution. The boards cover a wide range of conversational topics for use at home, school, and in the community. It contains:

- over 150 ready-to-use functional boards in 2 levels for younger AAC users
- over 40 customizable graphical boards for scene-based users
- over 350 new graphics in Boardmaker libraries for easy customization of any board

These board sets are created by professionals in the fields of AAC and education: John Standal, MS/CCC-SLP, and Christina Murray, B.S., Elementary Education,

Functionally Speaking is pre-installed on all Mercury and MiniMerc devices and provided to Gemini users at no charge upon request. It can be purchased separately for use on other systems.

Functionally Speaking (Mac/Win)

SWATIFS $99

Begin-IT Dynamically

A set of 150+ boards for children with receptive language levels from 18 to 36 months. The boards correspond to common activities that children engage in at home and school.

Begin-IT Dynamically

SWMJBID $69

Playing Dynamically

A set of 70+ boards that helps combine language development and play by providing action, variety and control (choice). Thirteen commonly available toys are presented on a toy shelf with additional choices available in a toy store.

Playing Dynamically

SWMJPD.....$39

Speak-UP Dynamically

A set of 300+ boards for elementary level learners. This is a well-organized set with a wide range of boards for home, school, the community, sentence-making and much more.

Speak-UP Dynamically

SWMJSUD $99

Talk Boards

Software containing more than 700+ boards designed for conversational use. The user can type in and save conversational messages to boards.

Talk Boards

SWMJTB.....$99

WordPower with Picture WordPower

A word-based vocabulary communication system for use with Speaking Dynamically Pro. WordPower combines the features of core vocabulary, spelling and word prediction.

WordPower/Picture WordPower

SWMJWP $350

New! Language and Ecu in One!

L•E•O

L•E•O is an affordable, high-quality, recorded-speech communication device that is a perfect match for early communicators. At school, at home, or in therapy, use L•E•O to communicate your basic needs and even control your environment!

Easy and Effective Communication

Activate pre-recorded, digitized speech messages simply by touching pictures or symbols in a grid or scene. The single cell grid is designed for scene-based communication, proven by research to be a successful strategy for early communicators. Pictures in context provide better clues to their meaning.

In addition to communication, L•E•O also gives you control and independence. With the same device, you can control a television, VCR or DVD! With additional X-10 equipment, control lights, appliances, and adapted toys.

Portability

At under 2 pounds, L•E•O is easy to carry anywhere. The carrying strap allows a L•E•O to be worn in multiple ways, ready to flip up into place for instant use.

Easy Setup

L•E•O is a snap to set up. You can configure L•E•O from 1 to 32 cells using interchangeable grids and record a message for each cell in your own voice.

Long High-Quality Recording Time

Just press the mode button to enter 'Record Message' mode, then press a cell while you speak your message. You can record messages for 7 overlays for each grid—up to 32 minutes in all. You can also add messages or sound files using the L•E•O desktop software.

Automatic Detection of Overlays

Using L•E•O's desktop software, you can design communication board overlays for any grid and print them using your computer's printer. When you insert the overlay, L•E•O automatically detects it and loads the correct set of stored speech messages.

Long Battery Life

L•E•O is always "on" and ready to speak. One battery charge lasts for days! Use the AC power adapter to periodically recharge the internal battery. The onboard battery meter shows how much charge is available.

The L•E•O Kit includes:

- L•E•O device
- Three grids: 1-, 8-, and 32-cell
- Built-in learning remote control
- Built-in microphone and speaker
- Full 32 minutes of recording time on both models
- Adjustable carrying strap
- Built-in legs for table-top use
- Long-life built-in battery
- Internal battery charger
- AC power adapter
- Windows desktop software
- L•E•O User's Guide
- One-year All-Inclusive Warranty (see p. 9 for details)

LEOKT (STANDARD MODEL) $799

LEOSKT (SCANNING MODEL) $999

Volume pricing:

L•E•O Standard Model

5 Pack **LEOKT_5 . . .SAVE 10% . .$3,595**

10 Pack **LEOKT_10 . .SAVE 20% . .$6,392**

10+ **. . . . . CALL FOR PRICING**

L•E•O Scanning Model

5 Pack **LEOSKT_5 . .SAVE 10% . .$4,495**

10 Pack **LEOSKT_10 .SAVE 20% . . $7,992**

10+ **. . . . . CALL FOR PRICING**

New language enhancing overlay system — perfect for early communicators!

Scannable, too!

The scanning model of L•E•O offers several scanning modes. During scanning, a small red light, visible beneath the overlay, indicates the current group or cell. Just press the switch to activate it. Scan settings include:

- scanning modes: linear, row-column, 2-switch step; adjustable rate, loops, and delays
- scanning input: single-, dual-, and 4-switch options
- auditory scanning prompt with separate adjustable volume

L•E•O Accessories

Switch	see p. 8	Varies
L•E•O Carrying Case	LKPHCC	$35
Mounting Plate	LEOMP	75
PCS Metafiles software over 3,700 Picture Communication Symbols (PCS) to use with L•E•O software (Mayer-Johnson LLC)	SWMJPCSM	129

Desktop Software

L•E•O's powerful Windows-based desktop software makes it easy to customize L•E•O for individual users. Using the software you can:

- create and print communication boards or scenes using Boardmaker/PCS or any other icons, photos, or artwork
- record messages (messages can also be recorded directly using L•E•O's built-in microphone)
- re-program or combine cell functions
- assign recorded messages, sound files, or infrared (IR) commands to cells (you can also record IR commands using L•E•O's built-in learning IR)
- print a code on the overlay so it is automatically detected when inserted
- create and print overlays from Boardmaker using using L•E•O template files.

- Thinner and lighter than similar devices
- All settings and programming controls on-board
- Enhanced programming features with desktop software
- Interchangeable grids (3 included) – automatically detected
- Multiple scanning options and customizable controls
- Separate volume control for headphone
- Recessed volume wheel and program mode button
- Excellent value, and very affordable!

Product Specifications

Size: 12" (w) x 9" (h) x 0.9" (d)

Weight: 1.8 lbs.

Battery: Built-in rechargeable pack, with on-board battery level indicator and AC adapter (recharges in 2 hours)

Battery life: up to 1 week

Maximum number of cells: 32 (4 row x 8 column layout)

Grids: 1-, 8-, 32-cell; 1-cell grid for scene-based communication

Levels: 7 (7 different overlay message sets can be recorded for each grid)

Recording time: 32 min. total time (high quality); approximately 10 seconds per message

Overlays: print on plain 8.5"x11" paper

Overlay protector membrane: included, user replaceable

Infrared/ECU: built-in learning; database of pre-programmed codes can be downloaded from L•E•O software

Ports: 1/8" headphone, USB (Type B), two 1/8" stereo switch, AC adapter

Desktop Software: Windows CD included

> LinkCLASSIC™

An updated version of our original type-and-talk Link device — easy to use, with more features for the same price!

LinkCLASSIC

LinkCLASSIC is the simplest type-and-talk AAC device that is exactly what many of our users have asked for.

This updated version of the Link is similar to ATI's original LINK™ device, but offers enhanced features at the same price.

Just turn it on and start to type. It speaks exactly what you type and automatically saves your text. LinkCLASSIC has the largest display of any type-and-talk device and can speak in 6 languages. You can even make phone calls with LinkCLASSIC using its built-in speakerphone with onscreen dialer.

LinkCLASSIC is appropriate for individuals who have suffered from a stroke or traumatic brain injury or who have acquired ALS or other speech disorders and can use a keyboard. If you need a Link with scanning or word prediction, LinkPLUS (see next page) will fit your needs.

LinkCLASSIC features include:

- adjustable speech settings—voice, volume, rate and pitch
- flexible readback options—by letter, word, sentence and shortcuts
- abbreviation expansion
- pronunciation exceptions—enter phonetic spellings as needed
- keyboard—standard, full-sized keyboard with 80 keys
- two keyboard layouts—QWERTY and alphabetical
- sticky keys, key repeat, and key delay
- built-in telephone with onscreen dialer
- adjustable legs—lay unit flat on surface or tilt slightly to adjust keyboard and display for comfort

Type and talk en Español!

Switch to either the Castilian or Latin American Spanish language, and Spanish keyboard characters (ñ, Ñ,€) are instantly available to complement your Spanish speech readback!

Compared to the original Link, LinkCLASSIC offers:

- larger display with larger font (8 line x 60 character using large font default setting, or 16 line x 60 character using smaller font setting)
- built-in telephone/speakerphone
- longer battery life (8 hours)
- built-in battery charger
- single-key access to 10 files (using F1–F10 keys)
- 6 languages: US English, UK English, Castilian Spanish, Latin American Spanish, German, French
- Compact Flash (CF) card slot for file backup, additional storage, and file transfer to a computer to format or print

LinkCLASSIC AAC device kit includes:

- LinkCLASSIC
- English and Spanish characters
- 4AA rechargeable NiMH batteries
- AC power adapter
- Telephone cable
- Hand-held portfolio carrying case
- User's Guide and Quick Reference Card
- One-year All-Inclusive Warranty (see p. 9 for details)

LKC $1,395

For Product Specifications and Accessories, see the next page.

- Only 2.2 pounds
- Large display—16-line by 60-character
- Long battery life—8 hours
- DECtalk™ synthesized speech
- 6 languages
- Built-in telephone
- Built-in battery charger
- Adjustable legs
- Carrying case

A full-featured type-and-talk AAC device with scanning and word prediction!

LinkPLUS

LinkPLUS expands the power of LinkCLASSIC. It is the perfect choice for individuals who need scanning or want the convenience of word prediction.

LinkPLUS is the same size and weight as LinkCLASSIC and offers all the same features, plus:

- word prediction
- customizable word prediction dictionaries (English: choice of 2,800 or 40,000 words; Spanish: 8,000 words)
- single-switch scanning
- onscreen keyboard
- File Manager to help you organize and access your files

Scanning

Turn on the onscreen keyboard to enter text using a switch. All menus and functions scan, giving you complete independence. Choose the scan rate and switch settings that are best for you.

Word Prediction

Just start typing or scan the onscreen keyboard, then complete the word from choices that appear at the bottom of the screen. Select the dictionary size that is best for your needs. Add your own words to create a custom dictionary.

Spanish features now included!

Switch to either the Castilian or Latin American Spanish language and Spanish keyboard characters (ñ, Ñ,€) as well as a customizable Spanish word prediction dictionary are instantly available to complement your communication in Spanish!

LinkPLUS AAC device kit includes:

- LinkPLUS
- English and Spanish characters and word prediction dictionaries
- 4AA rechargeable NiMH batteries
- AC power adapter
- Telephone cable
- Hand-held portfolio carrying case
- User's Guide and Quick Reference Card
- One-year All-Inclusive Warranty (see p. 9 for details)

LKPL $2,495

LinkCLASSIC and LinkPLUS Accessories

Headphones	LKHP	$20
Key Guard	LKPKG	75
Moisture Guard (1)	LKPMG	30
Single switch (for LinkPLUS)	see p. 8	Varies
Telephone Headset Kit (required for PBX phone lines)	LKTHK	325
Telephone Cable	MYTC	5
AC Power Adapter	LKPPA	45
Extra Rechargeable Batteries (4)	LKPBAT	30
External Battery Charger	LKPCGR	40
Targus Shoulder Bag (shown at right)	LKPCC	50
Compact Flash Card 64MB	LKPCFC	56
USB CF Card Reader	LKPCFR	50
Mounting Plate	LKPMP	75

Product Specifications for LinkCLASSIC and LinkPLUS

Weight: 2.2 lbs.

Dimensions: 12" (w) x 9" (h) x 1" (d)

Display: 16-line by 60-character (or 8-line by 60-character with enlarged font)

Power: 4AA rechargeable NiMH batteries provide up to 8 hours of use and recharge internally

Ports: AC power adapter, USB (type B), Serial (RS-232), 1/8" headphone (mono), 1/8" single-switch, RJ11 analog telephone, and Compact Flash Card slot

>Mounting Systems

Rigid Mount

Folding Mount

Swing Away Mount

MOUNTS

These mounting systems from Daedalus Technologies, Inc. (DaeSSY) and CJT Enterprises can be used with all ATI devices and mounted on most conventional power and manual wheelchairs.

Mounting systems require a mounting plate, which is included with some ATI devices (see the Mounting Plate section at the right for details). Choose the appropriate mount based on the abilities of the user, type of AAC device, and type of wheelchair being used.

DaeSSY Mounts

These mounts from DaeSSY (some shown above) store devices in different ways when not being used.

- Rigid Mount—device and mount must be removed for the user to access the wheelchair.
- Folding Mount—device may be folded down beside the wheelchair. The 1" side mount ROP (Removable Outer Piece) version can support equipment that is heavy enough to tip an unoccupied wheelchair when the attached device is outside the wheelbase. Detach the device or remove the mount before the wheelchair is vacated.
- Swing Away Mount—device may be swung away from the user like a gate, allowing easy access in and out of the wheelchair (not recommended for wheelchairs with a tilting seat system).
- Rear Mount—the device is folded away behind the backrest of the wheelchair when not needed.
- Lockable Rear Folding Mount—similar to the Rear Mount, with the added feature of a lock mechanism to hold the mount in place while in use.

ATI devices can be mounted to wheelchairs with round or square/rectangular tubing. For round tubing, specify the tubing size (diameter) of the wheelchair. Most round tubing sizes are 1", 7/8" or 3/4". Also specify the vertical and horizontal tube lengths. Standard tube lengths for DaeSSY mounts are 16" (horizontal) and 22" (vertical, either S-bent for Rigid and Folding Mounts or right angle for Swing Away Mounts).

Other tubing lengths are available upon request. Contact ATI Customer Service for more information. Device users and family members should consult a therapist for guidance.

CJT Mounts

With CJT's Profiler Mount, the device's mounting plate attaches to a ball that allows a multitude of angles. The adjustable tube length works well for child or adult wheelchairs. The push/pull pin quickly releases the tubing from the base clamp. Choose round or square/rectangular tubing.

Profiler Mounts are easy to use, hold up to 15 pounds, install in minutes, are light-weight yet durable, and can mount on either the left or right side.

Switch Mounts

Switch Mounts allow you to fasten a switch securely to a wheelchair. The DaeSSY Switch Mount Kit and the Slim Armstrong Switch Mount from AbleNet give you parts to configure a suitable system for a user's needs. The Universal Switch Mounts from AbleNet, with either a lever or knob to lock the joints in place, attaches a switch to a wheelchair or anywhere else. They extend to 20.5" and hold up to 5 pounds.

Desk Mounts

Desk Mounts, from DaeSSY, are most commonly used in conjunction with one of the DaeSSY wheelchair mounts and allow a device to be positioned on a desk or table at precisely the same orientation as it is on the wheelchair. The Desk Mount consists of a base and U-shaped tube that holds the attachment fitting for the device on its adapter.

The Clamp Desk Mount, a variation on the standard Desk Mount, uses a Manfrotto Super Clamp to clamp onto the edge of the table. Similar to the standard Desk Mount, the U-Tube can be adjusted for angle and position.

Mounting Plates

Mercury and MiniMerc devices come with a mounting plate. Mercury SGD, MiniMerc SGD, L*E*O, LinkPLUS and LinkCLASSIC devices require the purchase of a mounting plate (see right for pricing). For Mercury devices, mounting plates are available with and without the table-top stand.

Please visit these manufacturers' Web sites for detailed information about their mounting systems.

DaeSSY — www.daessy.com

CJT — www.cjt-yes.com

AbletNet — www.ablenetinc.com

Mounts from other manufacturers may be available upon request.

For pricing information, please see the opposite page.

A dedicated augmentative communication/conversation aid

Mount Pricing for Standard Sizes

Please call for details on custom sizing.

DaeSSY Mounts

Round Tubing (1" diameter or less)

Rigid Mount	WRMR	.$478
Swing Away Mount	WSAMR	.681
Folding Mount	WFMR	.754
Rear Folding Mount	WRFMR	.784
Lockable Rear Folding Mount	WRLFMR	.903

Square or Rectangular Tubing

Rigid Mount	WRMS	.$499
Swing Away Mount	WSAMS	.702
Folding Mount	WFMS	.775
Folding Mount ROP	WFMSROP	775
Rear Folding Mount	WRFMS	.805
Lockable Rear Folding Mount	WRLFMS	.924

CJT Mounts

Profiler Mount: round tubing	PMRQRP	$ 770
Profiler Mount: square or rectangular tubing	PMSQRP	.770

Switch Mounts

SlimArmstrong Switch Mount (Ablenet)	ASAMS	.$ 195
Universal Switch Mount w/ lever (Ablenet)	AUSMS	.200
Universal Switch Mount w/ knob (Ablenet)	AUSMSFK	.200
Stem/Switch Mount Kit (DaeSSY)	DSMK	.405

Desk Mounts

Desk Mount	WDM	.$ 309
Clamp Desk Mount	WDMC	. 309

Mounting Plates

Mercury SGD Table-Top Stand/Mounting Plate	MYTTS	.$ 250
Mercury SGD Mounting Plate only	MYMP	 75
MiniMerc SGD Table-Top Stand/Mounting Plate	MMTTS	.150
LinkCLASSIC/LinkPLUS Mounting Plate	LKPMP	75
L*E*O Mounting Plate	LEOMP	75

Many devices provide communication—the LightWRITER provides for conversation!

The LightWRITER, from Zygo, has long been an AAC device industry standard. LightWRITERs are small, portable, text-to-speech communication aids engineered for individuals with speech impairments.

Easy to Use and Portable

Perfect for both communication and conversation, the LightWRITER is simple to use, yet so very effective—just turn it on and type. Small and lightweight, it is attractive in any situation.

Two Screens

LightWRITER has one screen facing you and one facing the person you're talking to, providing a natural face-to-face conversation. Listeners are drawn into the conversation from the moment you strike the first key, so they can interact without leaning over your shoulder.

Large, Clear Displays

The large, bright displays can be seen easily by both the user and the listener(s). Standard 3/8" (1 cm) high characters on the back-lighted Liquid Crystal Displays are easy to read at a distance, both inside and outdoors.

Best Speech Synthesizer and Language Options

With LightWRITER, you can choose a synthesizer —whether it's inside, attached, or external— ranging from the high quality of DECtalk (male, female, and child voices), to others with a host of languages other than American-English. Speech exceptions ability is built in for making special words sound right.

Features

- Large, clear dual display
- Moisture-resistant keyboard
- Choice of keyboard layouts
- Long battery life
- High legibility displays
- Adjustable tremor control
- Two call signal
- 8 function calculator built-in
- LightTouch™ keyboard
- DECtalk™ voices
- Speedwriting

LightWRITER Model SL35 (shown above)

LWSL35 . . . . . .$4,295

LightWRITER Big Key and scanning models are also available. Call 800.793.9227 or contact your ATI Regional Sales Consultant for pricing and to determine which model is most appropriate for your needs.

Product Specifications

Dimensions: 9" (w) x 5.25" (h) x 2" (d)

Weight: 1 lb., 15 oz.

Power: Rechargeable NiMH batteries

LightWRITERS are manufactured by Toby Churchill Ltd. ATI resells LightWRITERS for Zygo Industries, Inc.

Stages — Software Solutions for your Learners with Special Needs

What is Stages?

Stages is a comprehensive solution for special educators. Stages helps you identify and assess your learners' skills, select appropriate instructional software, and document each learner's gains.

The Stages framework starts with pre-academic skills and continues on to reading, writing, math, and functional learning. Depending on your learner's level, you can begin at any Stage. Graphing and reporting functions allow you to measure your learners' progress in a meaningful way.

With Stages you can:

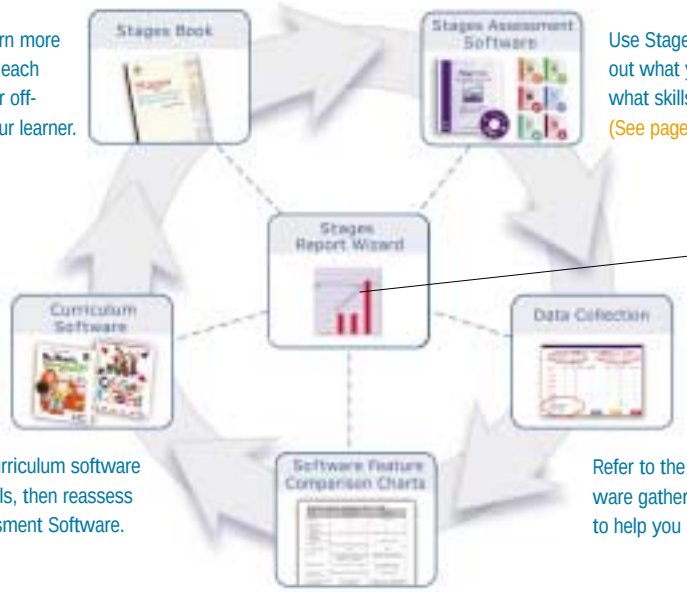
- find out what your learners truly know
- see a dramatic increase in your learners' time on task
- show learner progress over time
- use the same software tool with all your learners
- produce accurate reports of student performance
- generate primary evidence for alternate assessment portfolios
- communicate better with the IEP team and parents
- identify curriculum software that will improve your learners' skills

How can Stages help you?

Stages saves you time and effort in documenting the achievement of all your learners—even those with the most significant delays. The result is organized and meaningful data that shows their progress toward IEP goals and state standards.

The following pages describe the Stages solutions and show how they work together to provide you with a complete program for working with your special needs learners.

First, read the Stages book to learn more about the Stages framework and each Stage. Return to the book later for off-computer activities to support your learner. (See page 19.)



Use Stages Assessment Software to find out what your learners already know and what skills they need to practice. (See pages 19–23.)

After Stages assessments, use Stages Report Wizard software to create reports with graphs and tables that show your learner's progress over time. (See page 25.)

Use the recommended curriculum software to build your learners' skills, then reassess later using Stages Assessment Software. (See pages 20–23, 27.)

Refer to the data that the assessment software gathers and to your Observations Forms to help you use the Software Feature Charts.

Use the Software Feature Charts to identify curriculum software that is right for your learners to use every day.

"I didn't know he knew that much!"

— Stages User

> Stages Book and Software

Software Solutions for Special Needs, 2nd Edition

by Madalaine Pugliese

This book thoroughly documents the Stages framework with powerful insights and practical examples. Its learner-focused approach will open your eyes to a new way of working with people of all ages with cognitive and language developmental delays.

This book will help you find the best way to discover a learner's abilities. It includes:

- an overview of the Stages framework and a detailed description of each Stage
- competency goals and sample Individualized Educational Plan (IEP) objectives
- off-computer extension activities that can be done in a classroom, at home or in a therapy setting
- extensive lists of recommended curriculum software titles to build skills at each Stage

132 pp. ISBN: 1-930196-10-5

Single

STBK2 ..... **$39**

5 Pack

STBK25 ..... **$155**

Call for 10- and 20-Pack pricing.

Madalaine Pugliese, MS, EdS, author of Stages, has over 30 years of experience in public education, and is a nationally recognized speaker and authority in the fields of assistive and educational technology. She has received a Distinguished Educator award from Apple Computer, Inc., and been named a "Shaper of the Future" by Converge Magazine. She currently directs the Assistive Technology program at Simmons College in Boston, MA.

Assessment Software

Stages Assessment software helps you identify and evaluate a learner's skills at each Stage. Using its automatic data-gathering capabilities and Observation Forms, you can:

- assess learners' progress toward IEP goals and state standards
- identify appropriate curriculum software to build skills
- generate primary evidence for alternate assessment portfolios
- uncover what your learners truly know!

Activities

Stages offers 300 easy-to-use and engaging activities at seven stages of cognitive and language development, from cause and effect to written expression. Stages 1–3 focus on language foundation, while Stages 4–7 focus on academic skills.

Access

Stages offers multiple access methods, making it a powerful assessment tool for your students with even the most significant physical challenges.

- mouse
- standard or alternative keyboard (with autoloading IntelliKeys overlays)
- switch, with auto scan and step scan options
- touch screen
- head-pointing systems

Many other settings allow you customize the Stages environment for each learner.

The following pages describe the assessment software for each Stage and list the recommended curriculum software to build skills.

Visit www.assistivetech.com for many Stages resources:

- search our online database of recommended curriculum software
- read one of the many Stages articles online
- download Stages skills correlations for your state
- request a Stages Demo CD
- sign up for Stages eNews

" The Stages book is well-written, to the point and packed with terrific, carefully-organized information. I like it!"

— Carol MacDonald, journalist and parent of special needs child

" The assessments are very student-friendly. Stages gives you a clear indication of the academic levels of the students."

— Stages User

Automatic data collection!

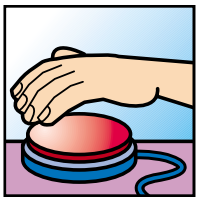
Stages 1–3: Language Foundation

At every Stage, you can document your learners' skills and progress.

Accessible activities help you identify your learners' skills.

The computer automatically gathers the data for each activity. You just save the report.

With Stages Report Wizard, you can choose several reports from an activity to show progress over time (see page 25).



Stage One: Cause and Effect

The Stage One learner begins to understand that an input device controls the computer. The assessment activities show the learner's ability to use the access device to make things happen on the screen.

Assessing Stage One Skills

Start with "Press and Hold" activities to determine whether the learner understands cause and effect. Then move to "Press and Release" activities so the learner can show intentional control over the device. With activities ranging from trains and rainbows to bumper ball, bowling and the antics of a chimp, there are sure to be many activities that will motivate your learner.

Stage One assessment activities include:

- activities for both child and teen/adult learners
- two access modes: Press & Hold, Press & Release
- choice of feedback: visual, auditory, multisensory
- adjustable type and timing of prompts

Stage One Assessment Software

WIN/MAC **ST1BA** **$125**

Building Stage One Skills

Use the following recommended instructional software from various publishers to practice Stage One skills.

Child Software Bundle

WIN/MAC **ST1CSB** **$180**

- Press to Play™ Sports/Don Johnston, Inc.
- Creature Chorus/Laureate Learning Systems
- Switch Kids/Simtech Publications

Teen/Adult Software Bundle

WINDOWS **ST1TSBW** **$224**

MACINTOSH **ST1TSBM** **$224**

- Cause & Effect Sights and Sounds/Simtech Publications
- Attention Teens/RJ Cooper
- RadSounds/RJ Cooper

Stage Two:
Language Readiness

The Stage Two learner begins to understand that objects have names and that actions have words to express them. The learner is not asked to identify objects, but simply to absorb information.

Assessing Stage Two Skills

The Stage Two assessment activities introduce language. Objects and actions are presented in multiple ways to engage the learner. Nouns and Verbs activities convey word meanings through language-rich rhymes using photos, drawings, and symbols. Attributes activities use language to describe objects.

Stage Two assessment activities include:

- choice of Nouns, Verbs, or Attributes
- engaging graphics, videos, animations, and sounds
- object names, colors, sizes, and quantities
- several categories: toys, clothing, vehicles, animals

Stage Two Assessment Software

WIN/MAC **ST2BA** **$125**

Building Stage Two Skills

Use the following recommended instructional software from various publishers to practice Stage Two skills.

Child Software Bundle

WIN/MAC **ST2CSB** **$364**

- Eensy & Friends®/Don Johnston, Inc.
- Creature Magic/Laureate Learning Systems
- Switch Basics/Simtech Publications
- Teach Me to Talk/SoftTouch, Inc.

Teen/Adult Software Bundle

WINDOWS **ST2TSBW** **$289**

MACINTOSH **ST2TSBM** **$289**

- Point to Pictures/RJ Cooper
- Puzzle Power/SoftTouch, Inc.
- SoftTouch Classics 2-Away We Ride Plus/SoftTouch, Inc.

Stage Three:
Emerging Language

The Stage Three learner shows an understanding of everyday language. This is the first Stage in which the learner responds to a question based on a prompt.

Assessing Stage Three Skills

The Stage Three assessment activities ask the learner to select a specified object from a choice of 2 or 3 targets, presented on both plain backgrounds and in contextual scenes. The learner has three chances to select the correct answer. Incorrect responses are handled using a systematic model that guides the learner to the correct answer through teaching.

Stage Three assessment activities include:

- Object, Category, and Function identification
- three levels of representation (can the learner find the dog shown in a photo? line drawing? symbol?)
- Explore activities that introduce content and Assess activities that test knowledge
- child and adult reward choices
- continuation of familiar content from Stage Two

Stage Three Assessment Software

WIN/MAC **ST3BA** **$125**

Building Stage Three Skills

Use the following recommended instructional software from various publishers to practice Stage Three skills.

Child Software Bundle

WIN/MAC **ST3CSB** **$394**

- First Words/Laureate Learning Systems
- Scan & Match/Simtech Publications
- Old MacDonald's Farm Deluxe/SoftTouch, Inc.

Teen/Adult Software Bundle

WIN/MAC **ST3TSB** **$330**

- Concentrate/Laureate Learning Systems
- Exploring First Words/Laureate Learning Systems
- Teen Tunes Plus/SoftTouch, Inc.

Stages 4–7: Academic Discovery

Stage Four: Early Concepts

The Stage Four learner is now ready to explore beginning academic skills and show what he or she understands. At this Stage, early childhood or Kindergarten content is assessed.

Assessing Stage Four Skills

At Stage Four, learners aren't asked to do math or read words, but to show they are ready for these skills. At this Stage, learners build the foundation on which the rest of their academic journey depends.

Stage Four assessment activities include:

- Shape identification
- Color identification
- Math Readiness: number identification, counting, spatial relations, estimating size, and patterns
- Reading Readiness: identifying letters and their sounds

Stage Four Assessment Software

WIN/MAC **ST4BA** **$125**

Building Stage Four Skills

Use the following recommended instructional software from various publishers to practice Stage Four skills.

Child Software Bundle

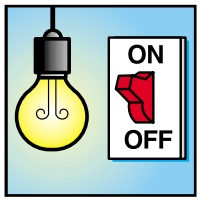
WIN/MAC **ST4CSB** **$240**

- Early Play/Linda Burkhart
- Bailey's Book House®/Riverdeep
- Early Learning/Marblesoft
- Millie's Math House®/Riverdeep

Teen/Adult Software Bundle

WIN/MAC **ST4TSB** **$359**

- Teach Me Nouns-Initial Sounds/SoftTouch, Inc.
- Following Directions: One- and Two-Level Commands/Laureate Learning Systems
- SwitchIt! Early Math/IntelliTools, Inc.



Stage Five: Advanced Concepts and Communication

The Stage Five learner expands basic reading and math skills. By Stage Five, the learner has shown that she is capable of learning academic content and is ready to continue along an academic path.

Assessing Stage Five Skills

These research-based activities address key areas of academic learning and cover a wide range of skills. Stage Five learners may also be practicing writing at Stage Seven or functional skills at Stage Six.

Stage Five assessment activities include:

- Reading: alphabetization, rhyming words, Dolch sight words and high-frequency words in context
- Math: charts and graphs, number facts, word problems, measurement (geometry), fractions
- Problem Solving: tic-tac-toe for 1–2 players, number-guess game, word games, logic puzzles

Stage Five Assessment Software

WIN/MAC **ST5BA** **$125**

Building Stage Five Skills

Use the following recommended instructional software from various publishers to practice Stage Five skills.

Child Software Bundle

WINDOWS **ST5CSBW** **$214**

MACINTOSH **ST5CSBM** **$214**

- On a Green Bus®/Don Johnston, Inc.
- MathPad™/IntelliTools,, Inc.
- Thinkin' Things®, Collection 1/Riverdeep

Teen/Adult Software Bundle

WIN/MAC **ST5TSB** **$428**

- Looking for Words/Attainment Company
- IntelliMathics/IntelliTools, Inc.
- WordMaker™/Don Johnston, Inc.

Stage Six:
Functional Learning

The Stage Six learner is ready to explore the world around him and begins to connect academic and social skills to become more independent.

Assessing Stage Six Skills

The assessment activities use stories and scenes of real people and their activities. Each story connects to five life skills. The connection between the stories and the questions relating to them make for a meaningful evaluation.

Stage Six assessment activities include:

- five life skills: telling time, using money, dressing appropriately, interpreting signs, and understanding functional use of objects
- real-life stories: going to a birthday party, going on a trip, renting a video, working at a nursing home, and playing in a softball game
- Explore activities that introduce the content
- Assess activities that ask questions relating to the events in the stories

Stage Six Assessment Software

WIN/MAC **ST6BA $125**

Building Stage Six Skills

Use the following recommended instructional software from various publishers to practice Stage Six skills.

Child Software Bundle

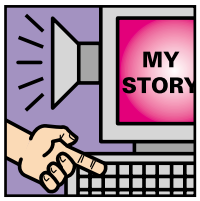
WIN/MAC **ST6CSB $278**

- TimeScales™/Attainment Company
- Independent Living Activities/COE, Inc.
- First Money/Attainment Company
- Money Skills™/Marblesoft

Teen/Adult Software Bundle

WIN/MAC **ST6TSB $358**

- Picture Cue Dictionary/Attainment Company
- Shop Til You Drop/SoftTouch, Inc.
- My Town/Laureate Learning Systems



Stage Seven:
Written Expression

The Stage Seven learner works toward mastery of writing skills, moving from letter and sound association to full independent composition.

Assessing Stage Seven Skills

In Stage Seven assessment activities, the learner builds words, sentences, and stories. With Stages' text-to-speech capability, learners can hear what they have typed immediately. The accessible on-screen keyboard allows all learners to write.

Stage Seven assessment activities include:

- Building Words: learners copy customizable word lists and type high-frequency and rhyming words.
- Building Sentences: learners choose words from a word wall, edit ready-made or custom sentences with errors (spelling, capitalization, pronouns, noun-verb agreement, homonyms), and type their own sentences (teacher customizable).
- Building Stories: learners write stories about pictures (photos provided or import your own).

Stage Seven Assessment Software

WIN/MAC **ST7BA $125**

Building Stage Seven Skills

Use the following recommended instructional software from various publishers to practice Stage Seven skills.

Child Software Bundle

WIN/MAC **ST7CSB $408**

- Clicker 5/Crick Software Inc.
- IntelliTalk III/IntelliTools Inc.
- Kidspiration® 2/Inspiration Software Inc.

Teen/Adult Software Bundle

WIN/MAC **ST7TSB $408**

- Clicker 5/Crick Software Inc.
- IntelliTalk III/IntelliTools Inc.
- Inspiration® 7.5/Inspiration Software, Inc.

> Stages Assessment Software Pricing

For Windows® and Macintosh®

Save over 20% when you get all 7 Stages & Stages Report Wizard!

Contents

Each Stages 1–7 Assessment Kit includes:

- Stages Assessment Software CD (Mac/Win) with 300 activities and automatic data collection
- Graphing and reporting software to show learner progress over time
- Comprehensive User Guide
- Stages Observation Forms
- Software Feature Comparison Charts
- Activity checklist
- Learner objectives, sample IEP goals and prompting strategies at each Stage

Product Specifications

WIN

- Intel® Pentium processor or greater
- Windows 95, 98, NT4, 2000, XP
- 16MB or more of available RAM
- Color monitor with at least 640x480 resolution
- CD-ROM drive

MAC

- Power PC ®
- System 7.5.3 or later, including OS X
- 16MB or more of available RAM
- Color monitor with at least 640x480 resolution
- CD-ROM drive

Request a Stages Demonstration CD online at www.assistivetech.com.

Stages Assessment Software Kits are available in two formats. select the one that is most convenient for you and your school or organization.

STAGES ALL-IN-ONE KIT with Stages Report Wizard

A handy 2" binder with documentation for all seven Stages, a Mac/Win CD with all 300 assessment activities, plus Stages Report Wizard—perfect for the professional on the go!

Single	**ST17SRW.....$795**	
5 Pack	**ST17OSRW5.....$3,180**	20% OFF
10 Pack	**ST17OSRW10...$5,565**	30% OFF
20 Pack	**ST17OSRW20...$9,540**	40% OFF

STAGES STANDARD ASSESSSMENT KITS with Stages Report Wizard

Seven separate 1" binders, one for each Stage, each with its own Mac/Win CD, plus Stages Report Wizard—great for a team of professionals to share.

Single	**ST17SRW.....$795**	
5 Pack	**ST17SRW5.....$3,180**	20% OFF
10 Pack	**ST17SRW10.....$5,565**	30% OFF
20 Pack	**ST17SRW20.....$9,540**	40% OFF

Districts and Consortia:
Save up to 40%
with Volume Purchases!

- **5 Pack—20% OFF**
- **10 Pack—30% OFF**
- **20 Pack—40% OFF**

STAGES 1–3 with Stages Report Wizard

Single	**ST13SRW.....$341**	
5 Pack	**ST13SRW5.....$1,363**	20% OFF
10 Pack	**ST13SRW10.....$2,385**	30% OFF
20 Pack	**ST13SRW20.....$4,089**	40% OFF

STAGES 4–7 with Stages Report Wizard

Single	**ST47SRW.....$454**	
5 Pack	**ST47SRW5.....$1,817**	20% OFF
10 Pack	**ST47SRW10.....$3,180**	30% OFF
20 Pack	**ST47SRW20.....$5,451**	40% OFF

Each Stage is available separately for $125.
See pages 20–23 for details.

> Stages Report Wizard

For Windows® and Macintosh®

Track and report learner progress with Stages Report Wizard

Stages Report Wizard

Stages Report Wizard is an ideal tool to maintain accountability for learner achievement in a timely and cost-effective way. Stages Report Wizard works with your saved Stages reports to show many aspects of a learner's achievement toward curriculum standards and IEP goals. It automatically generates graphs, analyzes reports for content mastery, and compiles the results into a final document for printing, saving, or distribution as a PDF file.

With Stages Report Wizard, you can:

- create documents for a learner's alternate assessment portfolio
- report on progress and determine new objectives at IEP meetings
- discuss a learner's progress with parents
- transition a learner to a new educator or learning environment
- recommend curriculum software that meets the learner's needs
- design and implement long-term alternate assessment plans

Graphs

A picture is worth a thousand words, and may also be the best way to illustrate learner progress over time. With just a few clicks of the mouse, Stages Report Wizard generates and displays bar charts and line graphs for your selected reports. You can quickly and automatically view data for:

- Accuracy: how often did the learner get the answer correct on the first try?
- Number of tries: is the learner completing the activity with fewer tries?
- Independence: how many prompts were required, on average?
- Time on activity: has the time increased or decreased for this learner?
- Other graphs specific to the activity

Content Mastery

In addition to graphing performance results, Stages Report Wizard also generates Content Mastery Tables for two or more reports. Content Mastery Tables show you exactly which content the learner understands and which areas need additional work. You may also add your comments for each table.

"The Stages program represents an enormous pool of resources to increase the accessibility of computer technology to our students with special needs. It is rare to find programs that contain such comprehensive assessment data directly linked with frameworks for goals and objectives."

— Stages User

Summary Reports

Stages Report Wizard compiles graphs, content mastery and your observations into a document suitable for including in learner portfolios. Each Activity Summary report includes learner profile information, a list of sessions, graphs, content mastery tables, and your comments and observations. You can select the order in which they appear, then print, save, or create a PDF file for a complete record of that activity.

Single	**STRW* $125**	
5 Pack	**STRW5* $500**	**20% OFF**
10 Pack	**STRW10* . . .$875**	**30% OFF**
20 Pack	**STRW20* . .$1,500**	**40% OFF**

* Stages Report Wizard is included with each set of Stages 1–7!

System Requirements

WIN

- 166 MHz Intel® Pentium processor or greater
- Windows 95, 98, ME, NT4, 2000, XP
- 32MB or more of available RAM
- Color monitor with at least 800x600 resolution
- CD-ROM drive

MAC

- 120 MHz Power PC®
- System 8.1 or later, including OS X
- 32MB or more of available RAM
- Color monitor with at least 800x600 resolution
- CD-ROM drive

>Stages Professional Development

Use the Stages solutions to their maximum potential!

These workshops are designed for special education team members serving students with developmental delays. Select a Stages workshop based on the goals of your organization. Workshops may be presented by your choice of an ATI Certified Trainer or Madalaine Pugliese, the author of Stages.

ASSESSMENT **Beginner Level**	CURRICULUM **Beginner Level**	IMPLEMENTATION STRATEGIES **Intermediate Level**	CERTIFIED EVALUATOR PROGRAM **Train the Trainer**
Learn software tools to assess skill levels of learners with cognitive and language delays.	**Use a systematic approach to software selection within the Stages framework.**	**Maximize the effectiveness of using Stages with your learners (for educators already using Stages).**	**Prepare education professionals to train and support team members in implementing the Stages framework.**
Participants will learn to: ▸ place a learner at his or her appropriate Stage within the Stages framework. ▸ use Stages Assessment software to identify the best means of access. ▸ assess students' skills and record their performance. ▸ analyze, summarize, and report student performance data to aid instructional decision-making regarding technology. ▸ record behavioral and affective measures to provide a complete portfolio assessment of student skills. ▸ define measurable objectives to monitor progress toward achieving stated goals regarding technology.	Participants will learn to: ▸ identify the Stage in which a student is working. ▸ select and customize appropriate instructional software for learners. ▸ implement procedures for evaluating software and other technology materials for their potential application in special education programs. ▸ identify areas of the special education curriculum for which technology applications are appropriate and ways to implement them. ▸ identify and operate software that meets educational objectives for students in multiple educational environments.	Participants will learn to: ▸ establish successful coaching strategies during assessments. ▸ interpret Stages Observation Forms and computer-generated reports. ▸ plan appropriate timing between assessments. ▸ determine when and how to progress from Stage to Stage. ▸ learn to use Stages Report Wizard to show learner progress over time. ▸ discuss results of using Stages at IEP meetings. ▸ design extension activities. ▸ share information with colleagues and parents. *Prerequisites:* Assessment and Curriculum workshops	Participants will learn to: ▸ use "best practices" when evaluating student performance. ▸ present Stages software to colleagues using the demonstration CD. ▸ present a hands-on Stages Assessment workshop. ▸ utilize handouts and appropriate support materials for Stages. ▸ report results and recommend software and curriculum ideas at IEP meetings. ▸ support others during Stages assessments. *Prerequisites:* Assessment, Curriculum, and Implementation Strategies workshops.
Full-day workshop with ATI Trainer: **TPDSAA . . . . . .$1,500** Stages Author: **TPDSAAMP $2,500**	Full-day workshop with ATI Trainer: **TPDS . . . . . .$1,500** Stages Author: **TPDSMP $2,500**	Full-day workshop with ATI Trainer: **TPDISW . . . . . .$1,500** Stages Author: **TPDISWMP $2,500**	Full-day workshop with ATI Trainer: **TPDCEP . . . . . .$1,500** Stages Author: **TPDCEPMP $2,500**

Travel expenses and workshop material costs will be added to the cost of the workshop.

" I attended your workshop two weeks ago and already I see a difference in how my students are responding!"

— Stages Workshop Attendee

Recommended Instructional Software from Select Publishers

Assistive Technology, Inc. has selected curriculum software titles to help learners build skills at each Stage. These titles are professionally-reviewed and recommended software programs from publishers both large and small. They include some of the most respected and popular software titles in the fields of education, special education and language development.

This software is grouped into bundles that are appropriate for learners at each Stage. Child Bundles are appropriate for younger children due to the nature of the content and imagery used. Our Teen/Adult Bundles are suitable for more mature learners.

The contents and prices of individual Curriculum Software Bundles are listed along with the Assessment Software descriptions on pages 20–23.

Current software publishers represented in the bundles:

- Attainment Company
- Computer Options for the Exceptional
- Crick Software Inc.
- Don Johnston, Inc.
- Inspiration Software, Inc.
- IntelliTools, Inc.
- Laureate Learning Systems
- Linda Burkhart
- Marblesoft
- Riverdeep
- RJ Cooper
- Simtech Publications
- SoftTouch, Inc.

Search our online database of over 400 recommended software titles at www.assistivetech.com/charts.

Curriculum Software Bundle Pricing

Below are prices for complete sets of Curriculum Software Bundles.

Windows

Child Bundles for Stages 1–7:

Single	ST17CSBW	$2,078
5-Pack	ST17CSBW5	10,078
10-Pack	ST17CSBW10	19,741
20-Pack	ST17CSBW20	38,651

Teen/Adult Bundles for Stages 1–7:

Single	ST17TSBW	$2,396
5-Pack	ST17TSBW5	11,621
10-Pack	ST17TSBW10	22,762
20-Pack	ST17TSBW20	44,566

Macintosh

Child Bundles for Stages 1–7:

Single	ST17CSBM	$2,078
5-Pack	ST17CSBM5	10,078
10-Pack	ST17CSBM10	19,741
20-Pack	ST17CSBM20	38,651

Teen/Adult Bundles for Stages 1–7:

Single	ST17TSBM	$2,396
5-Pack	ST17TSBM5	11,621
10-Pack	ST17TSBM10	22,762
20-Pack	ST17TSBM20	44,566

Note: Not all the Stages curriculum software may be compatible with every computer system or access device. They have proven to work effectively in most settings.

New Software from ATI!

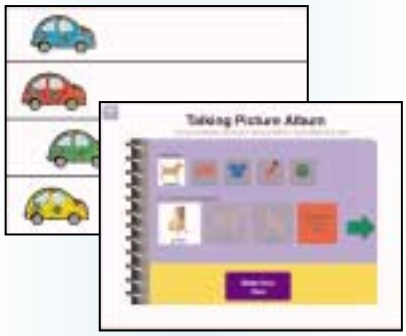
Coming in 2006

ATI is developing its own line of instructional software to build learners' skills. These new programs include:

- activities to use as is or to customize with your content
- automatic data collection
- flexible question setup options
- full accessibility
- age-appropriate graphics

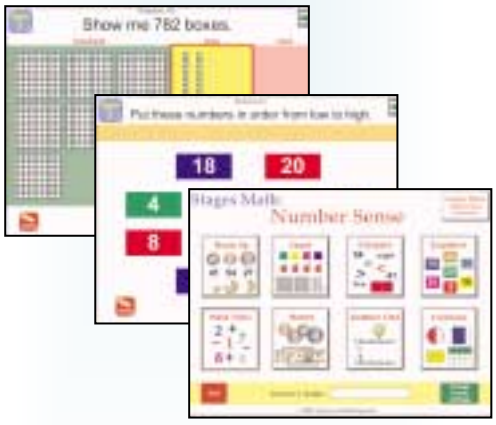
Stages Building Blocks

for Stages 1–3 learners



Stages Math: Number Sense

for Stages 4–6 learners



Watch for more information about these exciting new products in the coming months!

> EvaluWare™

For Windows® and Macintosh®

Identify Ideal AAC Setups for Learners with Special Needs using EvaluWare

System Requirements

WIN

- Intel Pentium processor or greater
- Windows 95, 98, NT4, 2000, XP
- 16MB or more of available RAM
- Color monitor, or at least 640x480 resolution
- CD-ROM drive

MAC

- PowerPC
- System 7.5.3 or later (Classic mode in OS X)
- 16MB or more of available RAM
- Color monitor with at least 640x480 resolution
- CD-ROM drive

Request a Demonstration CD online at www.assistivetech.com.

EvaluWare

EvaluWare is a software program that helps Speech/Language Pathologists, Occupational Therapists and AT professionals identify the best computer access methods and ideal AAC setups for learners with special needs.

EvaluWare combines several types of assessments into one package to identify the best settings and preferences for a learner based on motor/access, looking, listening and other related skills.

Motor Skills are assessed through identifying the learner's:

- appropriate input method—touch-screen, mouse, switch, keyboard or alternative pointer
- ideal settings for that access method

Looking Skills are assessed through identifying the learner's:

- ideal visual target—select size of square target, thickness of border and text size
- optimum number of targets—select up to 24 targets displayed per screen
- type of image used as target—select photographs, color symbols, drawings or text

Listening Skills are assessed through identifying the learner's:

- preferred type of feedback—up to 6 sounds available when a target is selected
- preferred voice—choose from 3 male, 3 female, 1 boy, 1 girl or 3 fun voices

Other Related Skills are assessed through identifying the learner's:

- ability to use an on-screen keyboard
- readiness to use word prediction software

EvaluWare allows professionals to keep track of the specific preferences for many learners in one program. Reports can be developed on-screen, then printed, saved, or even completed later.

EvaluWare provides easy and effective solutions to potential roadblocks in the assessment process. Maintain the learner's interest while continuing the evaluation with the Fun and Games feature, and explore strategies for adapting standardized tests to make them accessible.

EvaluWare includes a User's Guide and Software CD.

Single

SWEV1MW **$125**

5 Pack

SWEV5MW **20% OFF** **$500**

10 Pack

SWEV10MW **30% OFF** **$875**

20 Pack

SWEV20MW **40% OFF** **$1,500**

> Order Form

If an ATI Authorized Reseller is not in your local area,
please contact ATI directly to place your order.
For ordering assistance, please see the inside front cover.

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CITY STATE/PROVINCE

ZIP/POSTAL CODE COUNTRY

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PAYMENT METHOD

☐ CHECK # _____

☐ PURCHASE ORDER # _____
PLEASE ATTACH

CREDIT CARD ☐ VISA ☐ MASTERCARD

ACCOUNT NUMBER EXP DATE

NAME SIGNATURE

QUANTITY	ITEM #	PRODUCT DESCRIPTION	PRICE	TOTAL

SHIPPING & HANDLING

ORDER VALUE	AREA 1	AREA 2
$1–$50	$5	$10
$51–$99	$10	$20
$100–$699	$15	$30
$700–$1,499	$20	$40
$1,500–$2,499	$25	$50
$2,500–$3,999	$35	$70
$4,000–$4,999	$50	$100
$5,000 and up	1.25%	2.25%

Area 1: Continental United States

Area 2: Alaska, Hawaii, Canada

Call for International and rush rates.

SUBTOTAL _____

COUNTY & STATE* _____

SHIPPING & HANDLING _____

TOTAL _____

Please allow 2–6 weeks for delivery.

Organizations with a tax-exempt number should attach a copy of their certificate to their order.

Product prices, specifications, bundle and kit contents and availability are subject to change.

We strive for accuracy, but reserve the right to correct pricing errors.

*If you are ordering directly from Assistive Technology, Inc. and live in a state where one of our representatives is based (AL, CA, FL, MA, MD, MI, MN, NC, PA, TX, VA, WI), please enter your county here so we can assess your correct local tax. Purchases made through any of our Resellers are subject to local taxes.

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www.assistivetech.com
customercare@assistivetech.com

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Visit our website at www.assistivetech.com

Assistive Technology, Inc.

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toll-free 800.793.9227
phone 781.461.8200
fax 781.461.8213